RFI FORM

Contractor Name: SFM Constructors, Inc.

Address: 29970 Technology Drive, Suite 212; Murrieta CA 92563

Phone/Fax: (951) 225-1340 Send to: cecil.nichols@va.gov

RFI				
(REQUEST FOR INFORMATION)				
PROJECT NO.:	691GE-16-116LA	RFI NO.:	1	
PROJECT NAME:	REPLACE Medical Vacuum System, VA LA ACC	DATE REQUESTED:	7/5/2016	
SOLICITATION NO.:	VA262-16-Q-0918	REFERENCE:		
DRAWING:	N/A	SPECIFICATION SECTION:		

DESCRIPTION OF PROBLEM OR INFORMATION BEING REQUESTED

Please be specific as possible:

Confirm what was mentioned on site reference dump valves can be re-used?

Will existing power at Building operate new unit being specified by government (VA)?

Will new tank being specified by government (VA) fit on existing vibration isolators or must new ones be core drilled and epoxy installed?

What is the diameter of new tank being specified by government (VA)?

Are we replacing both pumps and tanks or just one of them?

Existing power has two conduit runs, one below slab and one above. Are we to reuse these conduit runs or install a second above ground / slab run and abandon in-place the below slab conduit?

Can government (VA) supply a drawing or sketch with limits of pipe and conduit replacement?

PROJECT MANAGER'S RESPONSE

yes, but contractor and VA shall jointly confirm valves are functional before disconnecting.

new system is same horse power as existing but load shall be verified by contractor.

new isolators must be installed.

SOW indicates type of system to be installed and defined configuration with one (1) tank and two (2) pumps.

SOW indicates tank capacity at 24" x 75".

SOW is written allowing use of existing electrical but **new** electrical may be required (have to be installed) due to back-up vacuum needed during new installation.

VA is unable to provide drawing or sketch depicting limits of pipe / conduit replacement, but VA is willing to go over this with any potential contractor.

TRACKING NO.:	AMENDMENT NO.:	
VA PROJECT ENGINEER/MANAGER:	DATE:	
Frank Schmidt, Facility Manager	07/05/2016	